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IN THE CLAIMS:

1. (Currently amended) A method of displaying a video signal, comprising the steps of: retrieving the video signal[[,]];

generating a graphical display including a bar extending in a predetermined direction and divided into at least two program sections, the sections defined by markers, wherein at least one of the markers is capable of indicating when a user changes a channel prior to conclusion of a program:

inserting the graphical display into the video signal; and outputting the video signal.

- 2. (Currently amended) The method of claim 1, wherein the program sections are defined by the markers may be less than 120 seconds.
- 3. (Currently amended) The method of claim 1 2, wherein the markers correspond to either a program change or a channel change.
- 4. (Original) The method of claim 1, wherein the program sections are color coded to indicate genre of a program.
- 5. (Original) The method of claim 1, wherein at least one of the program sections is color coded to indicate a program is copy-protected.
- 6. (Original) The method of claim 1, wherein at least one of the program sections is color coded to indicate a program is to be saved.
- 7. (Currently amended) The method of claim 1, wherein at least one of the program sections is color coded to indicate no signal is available at time of recording.
- 8. (Original) The method of claim 1, wherein the graphical display further includes a

program pointer.

- 9. (Original) The method of claim 1, wherein the graphical display further includes a start time graphic and an end time graphic.
- 10. (Original) The method of claim 1, wherein the graphical display further includes an in flow animation and an out flow animation.
- 11. (Currently amended) A personal video recording device, comprising: a buffer for storing a video signal;

an audio and video coding unit (24) for retrieving and decoding the video signal[[,]]; generating a graphical display including a bar extending in a predetermined direction and dividing the bar into at least two program sections, the sections defined by markers, wherein at least one of the markers is capable of indicating when a user changes a channel prior to conclusion of a program; inserting the graphical display into the video signal; and

a switch (6) for outputting the video signal.

- 12. (Currently amended) The device of claim 11, wherein the program sections are defined by the markers may be less than 120 seconds.
- 13. (Currently amended) The device of claim 11 12, wherein the markers correspond to either a program change or a channel change.
- 14. (Original) The device of claim 11, wherein the program sections are color coded to indicate genre.
- 15. (Original) The device of claim 11, wherein at least one of the program sections is color coded to indicate a program is copy-protected.
- 16. (Original) The device of claim 11, wherein at least one of the program sections is

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color coded to indicate a program is to be saved.

- 17. (Currently amended) The device of claim 11, wherein at least one of the program sections is color coded to indicate no signal is available at time of recording.
- 18. (Original) The device of claim 11, wherein the graphical display further includes a program pointer.
- 19. (Original) The device of claim 11, wherein the graphical display further includes a start time graphic and an end time graphic.
- 20. (Original) The device of claim 11, wherein the graphical display further includes an in flow animation and an out flow animation.
- 21. (Currently amended) A graphical display for a personal recording device, comprising:

a bar extending in a predetermined direction[[,]];

markers dividing the bar into at least two program sections, the sections defined by markers, wherein at least one of the markers is capable of indicating when a user changes a channel prior to conclusion of a program; and

a program pointer.